

ABSTRACT

This invention aims at providing an aromatic polycarbonate resin composition having high elasticity
5 with a small content of an inorganic filler and a process for the production thereof, and provides a process for the production of a resin composition comprising 100 parts by weight of an aromatic polycarbonate (Component A) and 0.01 to 50 parts by
10 weight of a silicate filler (Component B),

(I) Component B being a silicate filler prepared by introducing at least one compound (Component B-1) selected from (i) an organosilicon compound (Component B-1-i) containing a hydrolyzable group and/or a hydroxyl
15 group bonded to a silicon atom and (ii) an organic titanate compound (Component B-1-ii) into a lamellar silicate (Component B-2) having an cation exchange capacity of 50 to 200 milliequivalents/100 g,

(II) the process comprising causing a polymer
20 precursor of Component A to undergo interfacial polycondensation reaction in the presence of Component B and in the substantial absence of a polymerization catalyst, and the resin composition.